

CLAIMS

1. An application process of a polymeric carrier consisting of at least one thermoplastic polymer based on polyester or copolyester to sublimatic transfer printed paper.
2. The process according to claim 1, characterized in that the application of the polymeric carrier to the transfer printed paper is effected by means of melting, coupling, coating or sintering.
3. The process according to claim 2, characterized in that the application by melting is effected by means of bubble extrusion plants, in a flat bed or in a calender.
4. The process according to claim 2, characterized in that the application by coupling is effected by the coupling of a previously formed polymeric film.
5. The process according to claim 2, characterized in that the application by coating is effected by means of a rotogravure, roll revers, etc. of solutions of the polymeric carrier.
6. The process according to claim 2, characterized in that the application by sintering is effected by the sintering of powders.
7. The process according to any of the previous claims, characterized in that the polymeric carrier consists of